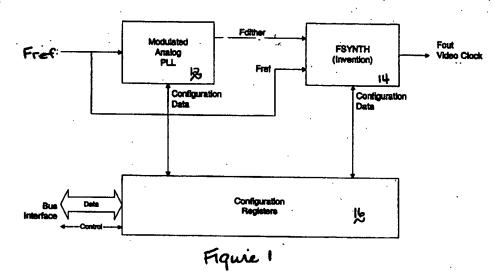


SN: ssigned Agilent Case No.: 10030825-1
Inve\_\_r(s): Keithley, et al.
Title: Fixed Frequency Clock Output Having A Variable
High Frequency Input Clock And An Unrelated Fixed Frequency
Reference Signal
Pam Kee @ 408-553-3059
1 of 6

D



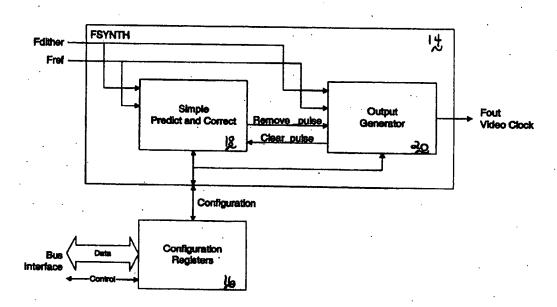


FIGURE à

SN: Uns ned Agilent Case No.: 10030825-1
Inventorys: Keithley, et al.
Title: Fixed Frequency Clock Output Having A Variable
High Frequency Input Clock And An Unrelated Fixed Frequency
Reference Signal
Pam Kee @ 408-553-3059
2 of 6

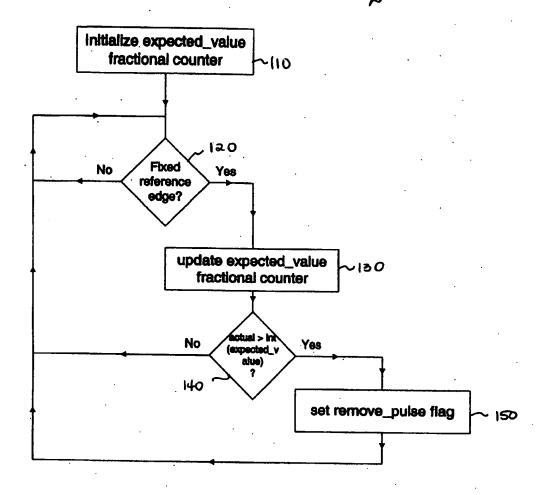


FIGURE 3

SN: Unassigned Agilent Case No.: 10030825-1
Inver (s): Keithley, et al.
Title. \_\_xed Frequency Clock Output Having A Variable
High Frequency Input Clock And An Unrelated Fixed Frequency
Reference Signal
Pam Kee @ 408-553-3059
3 of 6

209

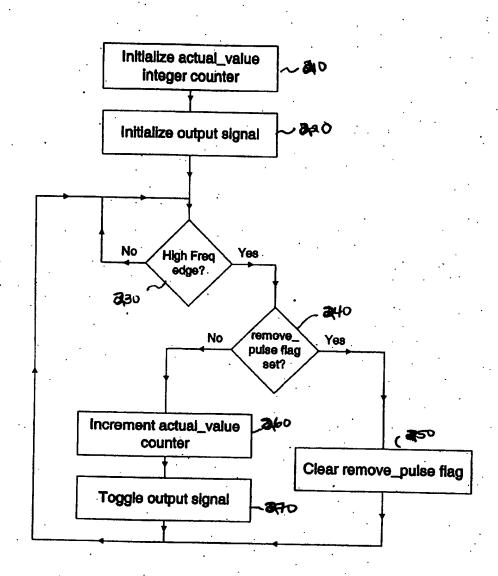
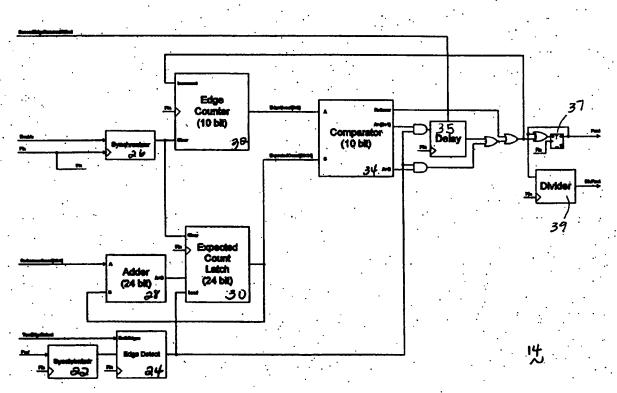


FIGURE 4

SN: Ur reigned Agilent Case No.: 10030825-1
Inven. ): Keithley, et al.
Title: Fixed Frequency Clock Output Having A Variable
High Frequency Input Clock And An Unrelated Fixed Frequency
Reference Signal

Pam Kee @ 408-553-3059

4 of 6



TIGURE 5

S Inassigned Agilent Case No.: 10030825-1
Inventor(s): Keithley, et al.
Title: Fixed Frequency Clock Output Having A Variable
High Frequency Input Clock And An Unrelated Fixed Frequency
Reference Signal
Pam Kee @ 408-553-3059
5 of 6 5 of 6 झ Accumulator Fractional # Clocks to remove Corrector Predictor ESYNTH Ē

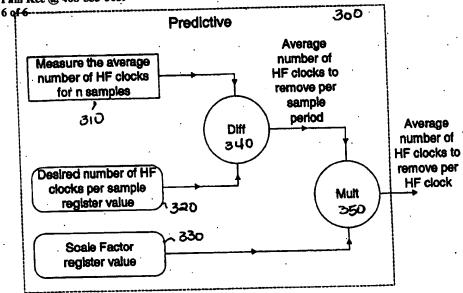


FIGURE 7

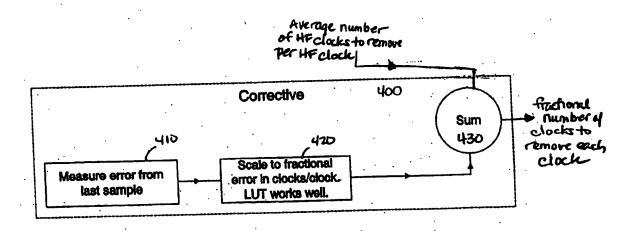


FIGURE 8